

Submittal Data Sheet

Pipe Prop® Adjustable Pipe and Duct Support System for Commercial Rooftops

Project Information:

Job Name: _____

Location: _____

Engineer: _____

Submitted to: _____

For: Reference Approval Construction

Submitted by: _____

Reference: _____

Submittal Information:

Approval: _____

Date: _____

Construction: _____

Unit #: _____

Drawing #: _____

(Section 1) Product Specifications:

MATERIAL

Pipe Prop is made of durable, flame retardant ASA plastic with a high grade of strength and rigidity, good chemical resistance and thermal stability, and excellent weather, heat and UV ray resistance.

DIMENSIONS & STRENGTH

Pipe Prop base is 8" in diameter.

At 105°F Pipe Prop withstands loads up to 3,122 lbs at 3½" in height, and up to 2,175 lbs at 15½" in height.

WEIGHT

Pipe Prop weighs 0.5 lbs per unit.

(Section 2) Installation Requirements:

PARTS & ACCESSORIES

- Pipe Prop Base, USPP Saddle and Self-Locking Straps
- ¾" Schedule 40 PVC electrical conduit
- PVC glue
- adhesive as approved by manufacturer of roofing membrane

(Section 3) Certifications:

Miami-Dade County, FL – Hurricane ratings

1. NOA # 19-0313.09 expires 12/18/2019
2. NOA # 17-0504.08 expires 8/23/22

IAPMO listed, file #10365
ICC Evaluation Report #ESR-4429

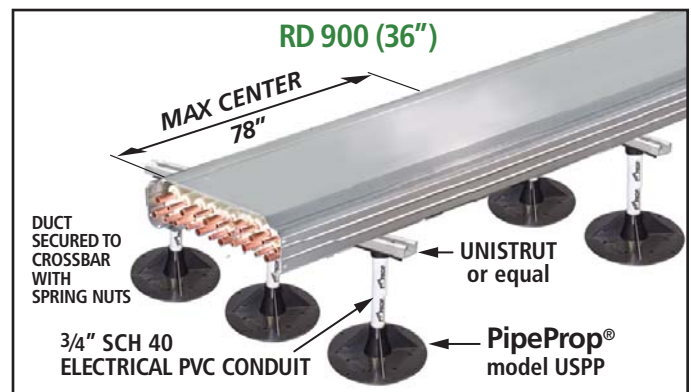
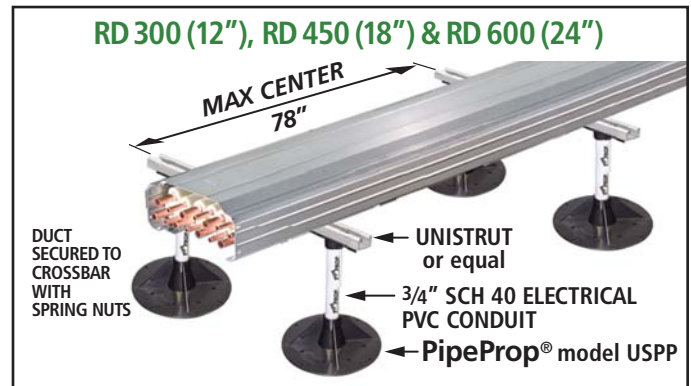
(Figure 1) Product Image:



(Section 4) Maximum Load Per Pipe Prop Support

HEIGHT	WEIGHT CAPACITY @ 105° F
4" (MINIMUM)	3122 LBS
16" (MAXIMUM)	2175 LBS

(Section 5) Pipe Prop Configurations for Support of RD Series Lineset Ducting System



(Figure 2) Dimensional and Assembly Diagrams:

